

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(penetration steerable axial radial subsurface).clm.	US-PGPUB	SAME	ON	2007/12/04 14:20
L2	0	(penetration steerable vibrate subsurface).clm.	US-PGPUB	SAME	ON	2007/12/04 14:20
L3	0	(steerable vibrate subsurface).clm.	US-PGPUB	SAME	ON	2007/12/04 14:19
L4	0	(penetration vibrate subsurface).clm.	US-PGPUB	SAME	ON	2007/12/04 14:19
L5	1	(vibrate subsurface).clm.	US-PGPUB	SAME	ON	2007/12/04 14:20
L6	1	(penetration steerable axial radial subsurface).clm.	US-PGPUB	AND	ON	2007/12/04 14:20
L7	1	(penetration steerable vibrate subsurface).clm.	US-PGPUB	AND	ON	2007/12/04 14:20